

Formal drawings are submitted herewith, in addition to a proposed drawing correction to Figure 5.

IN THE SPECIFICATION:

In column 4, for the last paragraph, lines 61-67 and continuing on to column 5, lines 1-4, please substitute the following paragraph:

*Sub. C2*

As discussed briefly above, compressor 24 suitably comprises the compressor of power generator 12. With momentary reference to FIG. 5, compressor 24 preferably comprises alternate respective sets of rotating blades 56 and stationary blades 58. Rotating blades 56 are suitably rotated through rotation of shaft 28, which as briefly noted above, is initially activated by generator 20. In accordance with a preferred aspect of the present invention, compressor 24 comprises a multi-stage compressor more preferably a two stage compressor, i.e. there are at least two rotating discs containing blades 56 within the body of compressor 24.

REMARKS

Claims 1-2 are pending. No claims have been amended or canceled. No new claims have been added.

A new formal drawing to replace Figure 5 has been submitted. The incorrect Figure 5 in the previously issued patent inadvertently depicted a turbine and turbine blades rather than a compressor and compressor blades. The new Figure 5 submitted herewith depicts a compressor and compressor blades consistent with the specification in the previously issued patent. The